

Part 9.2

```
trimmed line 37: 37xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
trimmed line 38: 38xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
*** reading error: input line 39 too long for fetch_line's buf[40]
```

The last three line of the output is shown above. The read terminates at line 39. This is because the 39th line we get by `fgets` has 39 'x' followed by a '\0'. This violates our condition that the character immediately before '\0' must be '\n'.